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Substitute for form 1449A/PTO					Applica	Complete if Known cation Number 10/585,695			
INFORMATION DISCLOSURE					Filing I	Date	Aug	August 20, 2008	
STATEMENT BY APPLICANT (use as many sheets as necessary)				First Na	med Inventor	SOR	SOREQ Hermona et al		
				Art Uni	t	1651			
		•			Examin	er Name			
Sheet		1	of	2	Attorne	y Docket Number	3039	94	
			LIS	PATENT	DOCUM	ENTS			
Examiner	Cite No. 1	Document Number	Publica	tion Date		Name of Patentee or		Pages, Columns, Lines, Where	
Initials*	No.	260	DD-MMM-YYYY		Applicant of Cited Document			Relevant Passages or Relevant Figures Appear	
	1	Number-Kind Code ^{2 (if known)} 2003/0078672	24-Apr-2	2003	Shapiro	et al			
	2	2004/0106896	03-Jun-2		Lee et a				
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^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of copy of this form with next communication to applicant.

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³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

 $^{^{\}rm 6}$ Applicant is to place a check mark here if English language translation is attached.

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Application Number 10/585,695 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Sheet 2 Of 2 Attorney Docket Number 30394 THER PRIOR ART – NON PATENT LITERATURE DOCUMENTS Examiner Initials No. 1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. 12 Office Action Dated 15 February 2009 From the Israeli Patent Office Re.: Application No. 170952 and Its Translation Into English. 13 McLennan et al. "Kinetics of Release of Heparin From Alginate Hydrogel", Journal of Vascular and Interventional Radiology, JVIR, 11(8): 1087-1094, 2000. 14 Tschimirov et al. "Rheologische Eigenschaften des Systems Calciumalginat-Kartoffelstärke-Hydrolysat-Wasser", Die Nahrung, 23(5): 501-508, 1979.					
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